**IB Physics II study parties** - sign up with a friend or friends to put on a study party for the first year kids. Review the material well enough to do the problems, schedule the party, and put up an announcement in the room. Dates on here are approximate - as we get to that syllabus you can look up the exact date.

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| Physics |  | IB Physics I |  |
| SA 2.1, 2.2(speed, accel. 9/30) |  | SA 1.1, 2.3, 2.4(uncty, suvat 10/4) |  |
| SA 2.3, 2.4(suvat 10/27) |  | SA 3.1, 3.2, 3.3(projectile 11/2) |  |
| SA 3.2, 3.3, 3.4(projectile 12/9)  |  | SA 4.2, 4.3, 4.4(Forces 12/3) |  |
| SA 4.1, 4.2, 4.3(forces 1/12) |  | SA 5.2, 5.3, 6.1, 6.2(circ. mot., energy 1/12) |  |
| SA 5.0, 5.1, 5.2(energy 2/19) |  | SA 7.1, 7.2, 7.3(momentum 2/16) |  |
| SA 6.0, 6.1, 6.2(momentum 3/16) |  | SA 8.1, 8.2, 8.3(Rot mechanics 3/10) |  |
| Waves test(6/7) |  | SA 9.1, 9.2, 9.3(statics 4/7) |  |
|  |  | SA 11.1, 12.1, 12.2(SHM waves 5/27) |  |
| So you think you are so smart? Put on a study party for your peers! |  | Second Semester: |
| IB Physics II | First semester: | SA 18.1, 19.1, 19.2, 19.3(Circuits 2/9) |  |
| SA 10.1, 10.2, 13.1(fluids and ideal gas 9/30) |  | SA 20.1, 20.2, 21.1, 21.2(magnetism 3/9) |  |
| SA 14.1, 15.1, 15.2(Thermo 11/27) |  | SA 27.1, 28.1, 30.1, 30.2(Atomic and Nuc 4/28) |  |
| SA 16.1, 16.2, 17.1(electricity 12/16) |  | SA 26.1, 26.2(relativity 6/2) |  |